TITLE: DELAY LOCKED LOOP "ACTIVE COMMAND" REACTOR INVENTOR'S NAME: DEBRA BELL DOCKET NO.: 303.752US1

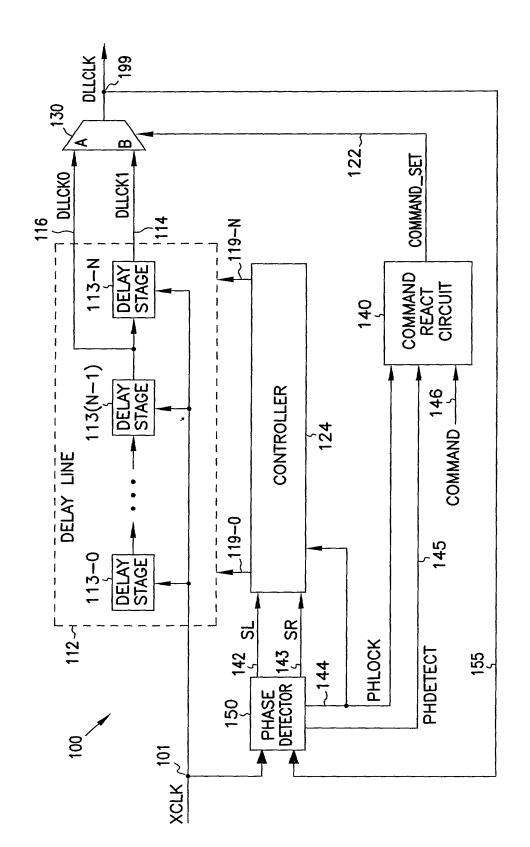
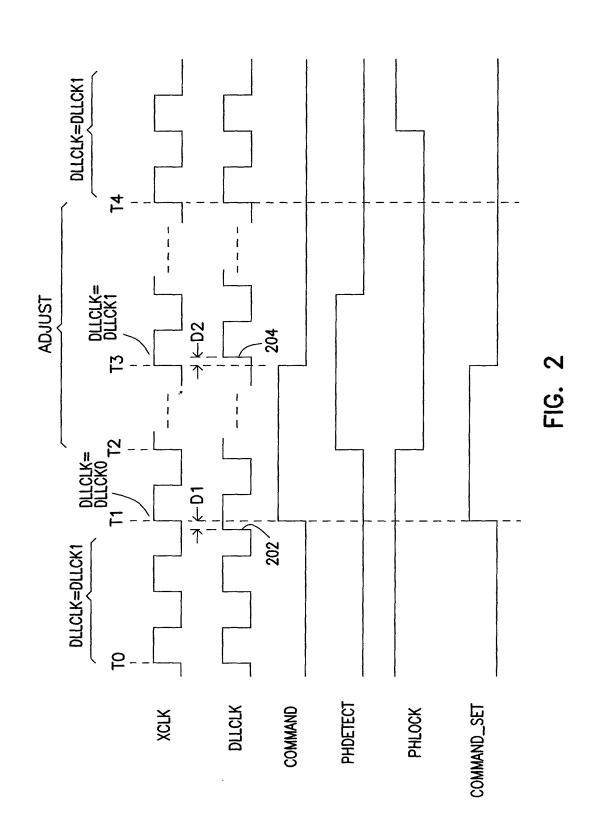
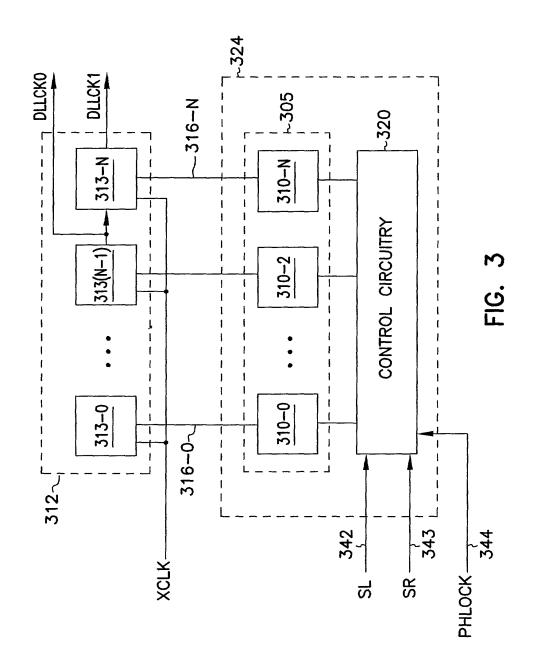


FIG. 1

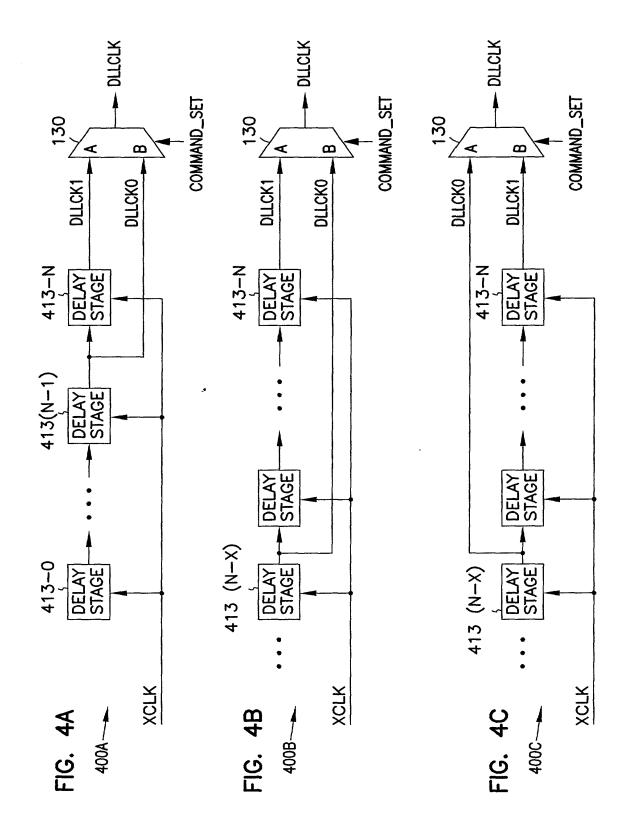
TITLE: DELAY LOCKED LOOP "ACTIVE COMMAND" REACTOR INVENTOR'S NAME: DEBRA BELL DOCKET NO.: 303.752US1



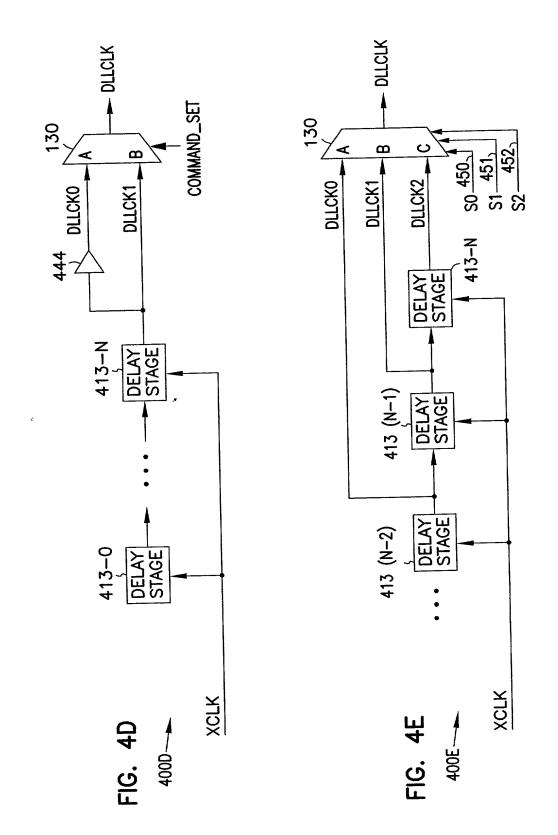
TITLE: DELAY LOCKED LOOP "ACTIVE COMMAND" REACTOR INVENTOR'S NAME: DEBRA BELL DOCKET NO.: 303.752US1



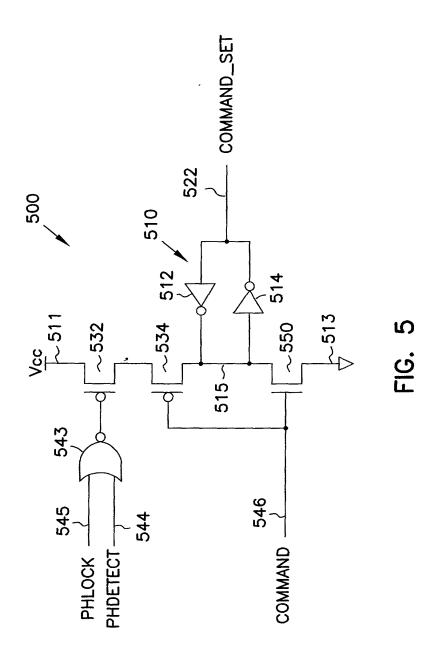
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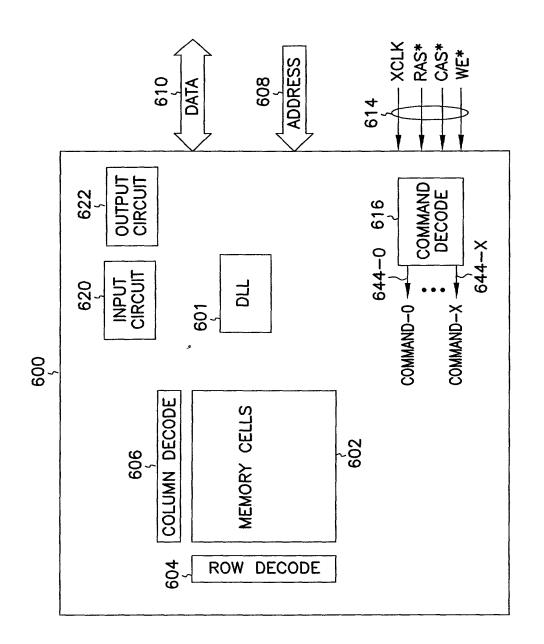
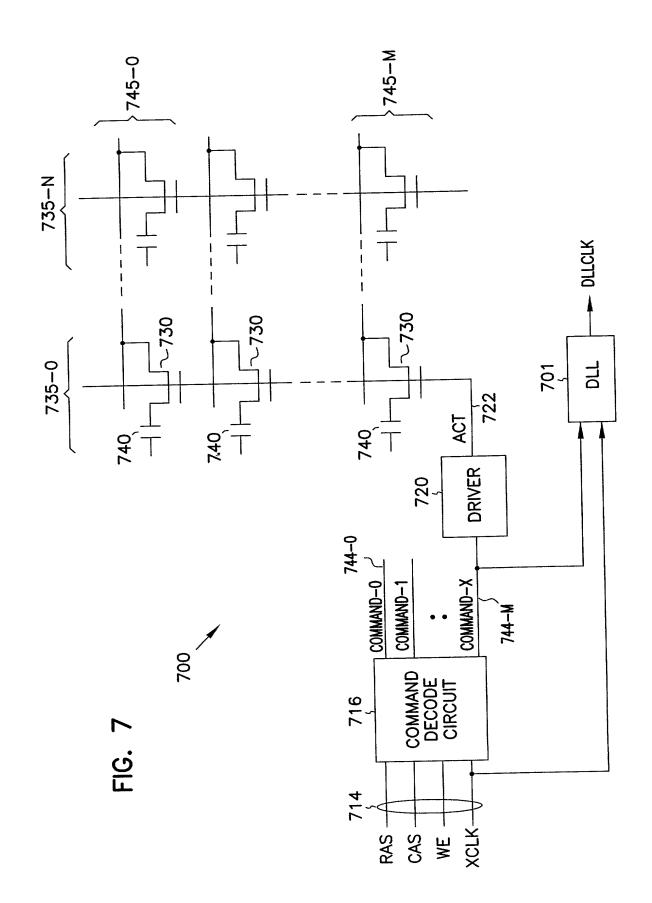


FIG. 6

TITLE: DELAY LOCKED LOOP "ACTIVE COMMAND" REACTOR INVENTOR'S NAME: DEBRA BELL DOCKET NO.: 303.752US1



TITLE: DELAY LOCKED LOOP "ACTIVE COMMAND" REACTOR INVENTOR'S NAME: DEBRA BELL DOCKET NO.: 303.752US1

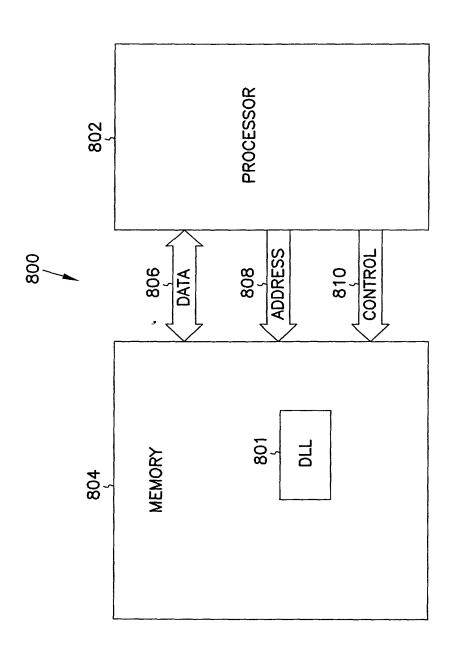


FIG. 8